Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"6628728".pn.	US-PGPUB; USPAT	OR	ON	2005/03/09 09:50
L2	5	375/340.ccls. and (pulse adj shape adj filter$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:21
L3	314	375/340.ccls. and (filter$5) and (synchronizat$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:21
L4	9	375/340.ccls. and (filter$5) and (synchronizat$5) and (downsampl$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:23
L5	0	375/342.ccls. and (filter$5) and (synchronizat$5) and (downsampl$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:23
L6	61	375/342.ccls. and (filter$5) and (synchronizat$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:25
L7	255	375/346.ccls. and (filter$5) and (synchronizat$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:26
L8	5	7 and downsampl$5	US-PGPUB; USPAT	OR	ON	2005/03/09 11:25
L9	96	375/348.ccls. and (filter$5) and (synchronizat$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:26
L10	2	375/348.ccls. and (filter$5) and (synchronizat$5) and downsampl$5	US-PGPUB; USPAT	OR	ON	2005/03/09 11:27
L11	3	375/362.ccls. and (filter$5) and (synchronizat$5) and downsampl$5	US-PGPUB; USPAT	OR	ON	2005/03/09 11:28
L12	4	375/343.ccls. and (filter$5) and (synchronizat$5) and downsampl$5	US-PGPUB; USPAT	OR	ON	2005/03/09 11:29
L13	4	375/343.ccls. and (synchronizat$5) and downsampl$5	US-PGPUB; USPAT	OR	ON	2005/03/09 11:30
L14	3	375/362.ccls. and (synchronizat$5) and downsampl$5	US-PGPUB; USPAT	OR	ON	2005/03/09 11:31
L15	1	375/365.ccls. and (synchronizat$5) and downsampl$5	US-PGPUB; USPAT	OR	ON	2005/03/09 11:32
L16	1	375/365.ccls. and (synchronizat$5) and (pulse adj shape)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:32
L17	9	375/365.ccls. and (synchronizat$5) and (pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:34
L18	33	375/343.ccls. and (synchronizat$5) and (pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:36
L19	0	370/397.ccls. and (synchronizat$5) and (pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:36
L20	2	370/497.ccls. and (synchronizat$5) and (pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:37
L21	26	370/503.ccls. and (synchronizat$5) and (pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:37

L22	10	370/509.ccls. and (synchronizat$5) and (pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:45
L23	0	370/511.ccls. and (synchronizat$5) and (pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:45
L24	9	370/514.ccls. and (synchronizat$5) and (pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:46
L25	228	"455"/$.ccls. and (synchronizat$5) and (pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:47
L26	5	"455"/$.ccls. and downsampl$5 and (synchronizat$5) and (pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:49
L27	0	"455"/$.ccls. and (adaptive adj pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:49
L28	0	"370"/$.ccls. and (adaptive adj pulse adj shap$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:49
S1	1	MIPS adj pulse adj shaping	US-PGPUB; USPAT	OR	ON	2004/09/23 09:45
S2	1	"6628728".pn.	US-PGPUB; USPAT	OR	ON	2004/09/23 09:48
S3	14	("4339724" | "4567602" | "4843615" | "4879745" | "5253271" | "5309482" | "5357502" | "5487089" | "5648923" | "5774506" | "5787079" | "5796782" | "5834986" | "6047025").PN.	USPAT	OR	ON	2004/09/23 09:46
S4	15	375/355.ccls. and (nyquist adj filter)	US-PGPUB; USPAT	OR	ON	2004/09/28 09:32
S5	12	375/355.ccls. and (nyquist adj filter) and timing	US-PGPUB; USPAT	OR	ON	2004/09/28 09:52
S6	0	375/355.ccls. and (nyquist adj filter) and timing and (reduc$5 adj sampling)	US-PGPUB; USPAT	OR	ON	2004/09/28 09:39
S7	1	375/355.ccls. and (nyquist adj filter) and timing and (down adj sampling)	US-PGPUB; USPAT	OR	ON	2004/09/28 09:40
S8	0	375/355.ccls. and (pulse adj shape adj filter$5) and timing and (down adj sampling)	US-PGPUB; USPAT	OR	ON	2004/09/28 09:40
S9	0	375/355.ccls. and (pulse adj shape adj filter$5) and (down adj sampling)	US-PGPUB; USPAT	OR	ON	2004/09/28 09:40
S10	6	375/355.ccls. and (pulse adj shape adj filter$5)	US-PGPUB; USPAT	OR	ON	2005/03/09 11:20
S11	41	"375"/$.ccls. and (nyquist adj filter) same synchroniz$5	US-PGPUB; USPAT	OR	ON	2004/09/28 09:49
S12	1	"6628736".pn.	US-PGPUB; USPAT	OR	ON	2004/09/28 09:49

S13	8	("4389727" | "5283815" | "5537435" | "5570396" | "5640125" | "5659573" | "5809086" | "6292051").PN.	USPAT	OR	ON	2004/09/28 09:50
S14	64	"375"/$.ccls. and (nyquist adj filter) same timing	US-PGPUB; USPAT	OR	ON	2004/09/28 09:54
S15	0	"375"/$.ccls. and ((nyquist adj filter) same oversampl$5 same synchroniz$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 09:54
S16	2	"375"/$.ccls. and ((nyquist adj filter) same oversampl$5) and synchroniz$5	US-PGPUB; USPAT	OR	ON	2004/09/28 09:55
S17	376	"375"/$.ccls. and ((filter$5) same oversampl$5) and synchroniz$5	US-PGPUB; USPAT	OR	ON	2004/09/28 09:56
S18	66	"375"/$.ccls. and (((filter$5) same oversampl$5) same synchroniz$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:05
S19	0	"375"/$.ccls. and (((pulse adj shape adj filter$5) same oversampl$5) same synchroniz$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:09
S20	21706	"375"/$.ccls. and (((shape adj filter$5) same oversampl$5) same sample points)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:06
S21	0	"375"/$.ccls. and (((shape adj filter$5) same oversampl$5) same (sample adj points))	US-PGPUB; USPAT	OR	ON	2004/09/28 10:06
S22	0	"375"/$.ccls. and (((shape adj filter$5) same oversampl$5) same (samples))	US-PGPUB; USPAT	OR	ON	2004/09/28 10:07
S23	1	"6477215".pn.	US-PGPUB; USPAT	OR	ON	2004/09/28 10:07
S24	3	("4827515" | "4896334" | "5862191").PN.	USPAT	OR	ON	2004/09/28 10:07
S25	2	("4404430" | "4485483").PN.	USPAT	OR	ON	2004/09/28 10:08
S26	1	375/355.ccls. and (((pulse adj shaping adj filter$5) same oversampl$5) same synchroniz$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:10
S27	6	("4905101" | "5375146" | "5651035" | "5838744" | "6317765" | "6380983").PN.	USPAT	OR	ON	2004/09/28 10:10
S28	18	375/355.ccls. and (pulse adj shaping adj filter$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:11
S29	1	375/355.ccls. and (adaptive adj pulse adj shaping adj filter$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:12
S30	5	375/355.ccls. and ((adaptive) with (pulse adj shaping adj filter$5))	US-PGPUB; USPAT	OR	ON	2004/09/28 10:34
S31	37	"375"/$.ccls. and ((adaptive) with (pulse adj shaping adj filter$5))	US-PGPUB; USPAT	OR	ON	2004/09/28 10:19

S32	3	708/322.ccls. and (pulse adj shaping adj filter$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:20
S33	3	708/322.ccls. and (Nyquist adj filter$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:20
S34	0	375/355.ccls. and ((pulse adj shaping adj filter$5) same (optimal adj sampl$5))	US-PGPUB; USPAT	OR	ON	2004/09/28 10:35
S35	7	375/355.ccls. and ((pulse adj shaping adj filter$5) and (optimal adj sampl$5))	US-PGPUB; USPAT	OR	ON	2004/09/28 10:36
S36	18	375/355.ccls. and ((pulse adj shaping adj filter$5))	US-PGPUB; USPAT	OR	ON	2004/09/28 10:57
S37	3	375/355.ccls. and (redu$5 with (pulse adj shaping adj filter$5))	US-PGPUB; USPAT	OR	ON	2004/09/28 10:49
S38	6	("4905101" | "5375146" | "5651035" | "5838744" | "6317765" | "6380983").PN.	USPAT	OR	ON	2004/09/28 10:47
S39	3	375/355.ccls. and (estimat$ adj timing) and (reduc$ adj sampl$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:54
S40	0	375/355.ccls. and (estimat$ adj timing) and (smaller adj window)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:55
S41	1	375/355.ccls. and (estimat$ adj timing) and (less adj samples)	US-PGPUB; USPAT	OR	ON	2004/09/28 11:00
S42	6	375/355.ccls. and (estimat$ adj symbol adj timing) and (control adj signal)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:56
S43	3788	"375"/$.ccls. and ((pulse adj shaping adj filter$5)) smae (timing adj recover$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 10:58
S44	47	"375"/$.ccls. and ((pulse adj shaping adj filter$5)) same (timing adj recover$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 11:25
S45	671	375/355.ccls.	US-PGPUB; USPAT	OR	ON	2004/09/28 11:00
S46	83	375/355.ccls. and (nyquist)	US-PGPUB; USPAT	OR	ON	2004/09/28 11:24
S47	6	("4389727" | "5671257" | "5835541" | "5963603" | "6359878" | "6430235").PN.	USPAT	OR	ON	2004/09/28 11:21
S48	0	"6674822".URPN.	USPAT	OR	ON	2004/09/28 11:23
S49	6	("4389727" | "5671257" | "5835541" | "5963603" | "6359878" | "6430235").PN.	USPAT	OR	ON	2004/09/28 11:23
S50	5	375/355.ccls. and (adaptive adj timing)	US-PGPUB; USPAT	OR	ON	2004/09/28 11:24
S51	6	((pulse adj shaping adj filter$5) with (control adj signal))	US-PGPUB; USPAT	OR	ON	2004/09/28 11:30

S52	2	((pulse adj shaping adj filter$5) near3 (control adj signal))	US-PGPUB; USPAT	OR	ON	2004/09/28 11:31
S53	0	((pulse adj shaping adj filter$5) near3 (two adj mode))	US-PGPUB; USPAT	OR	ON	2004/09/28 11:32
S54	1	((pulse adj shaping adj filter$5) same (two adj mode))	US-PGPUB; USPAT	OR	ON	2004/09/28 11:32
S55	1	((pulse adj shaping adj filter$5) same (reduced adj MIPS))	US-PGPUB; USPAT	OR	ON	2004/09/28 11:32
S56	1	((pulse adj shaping adj filter$5) same (MIPS))	US-PGPUB; USPAT	OR	ON	2004/09/28 11:33
S57	10	((pulse adj shaping adj filter$5) and (MIPS))	US-PGPUB; USPAT	OR	ON	2004/09/28 11:33
S58	308	((adaptive adj filter$5) same (timing))	US-PGPUB; USPAT	OR	ON	2004/09/28 11:56
S59	123	((adaptive adj filter$5) same (synchronization))	US-PGPUB; USPAT	OR	ON	2004/09/28 11:37
S60	1	((adaptive adj filter$5) same (synchronization)) and (optimal adj sampling)	US-PGPUB; USPAT	OR	ON	2004/09/28 11:37
S61	23	((adaptive adj filter$5) same (timing)) and (optimal adj sampling)	US-PGPUB; USPAT	OR	ON	2004/09/28 11:39
S62	26	(search$5 same (optimal adj sampling))	US-PGPUB; USPAT	OR	ON	2004/09/28 11:41
S63	0	375/355.ccls. and (pulse adj shaping) and (timing adj window)	US-PGPUB; USPAT	OR	ON	2004/09/28 11:57
S64	5	375/355.ccls. and (pulse adj shaping) and (window)	US-PGPUB; USPAT	OR	ON	2004/09/28 12:00
S65	1	"6477215".pn.	US-PGPUB; USPAT	OR	ON	2004/09/28 12:04
S66	3	("4827515" | "4896334" | "5862191").PN.	USPAT	OR	ON	2004/09/28 12:01
S67	0	(early adj late) with synchronizaaaa45	US-PGPUB; USPAT	OR	ON	2004/09/28 12:05
S68	138	(early adj late) near3 synchroniz$5	US-PGPUB; USPAT	OR	ON	2004/09/28 12:24
S69	13	((early adj late) near3 synchroniz$5) and (nyquist adj filter)	US-PGPUB; USPAT	OR	ON	2004/09/28 12:06
S70	12	(nyquist adj filter$5) near3 synchroniz$5	US-PGPUB; USPAT	OR	ON	2004/09/28 12:12
S71	1	375/362.ccls. and (nyquist adj filter$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 12:12
S72	0	375/362.ccls. and (pulse adj shape adj filter$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 12:13

S73	4	375/371.ccls. and (pulse adj shape adj filter$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 12:13
S74	322	(early adj late) with synchroniz$5	US-PGPUB; USPAT	OR	ON	2004/09/28 12:25
S75	0	((early adj late) with synchroniz$5) same (pulse adj shaping)	US-PGPUB; USPAT	OR	ON	2004/09/28 12:25
S76	1	((early adj late) with synchroniz$5) same (nyquist adj filter$5)	US-PGPUB; USPAT	OR	ON	2004/09/28 12:26

🍀 **PALM INTRANET**

Inventor Name Search Result

Your Search was:

Last Name = MCCARTY
First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09295660	6252910	150	04/21/1999	BANDWIDTH EFFICIENT QAM ON A TDM-FDM SYSTEM FOR WIRELESS COMMUNICATIONS	MCCARTY JR., ROBERT JOSEPH
09659238	Not Issued	161	09/11/2000	SYSTEM AND METHOD FOR MULTIPLE MODULATION SCHEMES IN A WIRELESS COMMUNICATION SYSTEM	MCCARTY, JR., ROBERT JOSEPH
09302078	6628728	150	04/28/1999	NYQUIST FILTER AND METHOD	MCCARTY, JR., ROBERT JOSEPH
09774832	Not Issued	041	01/31/2001	DATA ADAPTIVE RAMP IN A DIGITAL FILTER	MCCARTY, ROBERT J.
09813266	Not Issued	071	03/20/2001	REDUCED MIPS PULSE SHAPING FILTER	MCCARTY, ROBERT J.
09835709	Not Issued	030	04/17/2001	METHOD AND APPARATUS FOR IMPROVING DATA FRAME SYNCHRONIZATION IN A LOW SNR ENVIRONMENT	MCCARTY, ROBERT J.
09904933	Not Issued	030	07/13/2001	DUAL DOMAIN DIFFERENTIAL ENCODER/DECODER	MCCARTY, ROBERT J.
09534251	6697439	150	03/23/2000	CARRIER ACQUISITION IN A DC/MA SYSTEM	MCCARTY, ROBERT JOSEPH
09597002	Not Issued	161	06/20/2000	CLOSED LOOP FREQUENCY CONTROL	MCCARTY, ROBERT JOSEPH
09865912	6856652	150	05/24/2001	BANDWIDTH EFFICIENT QAM ON A TDM-FDM SYSTEM FOR WIRELESS COMMUNICATIONS	MCCARTY, ROBERT JOSEPH
10657904	Not Issued	030	09/09/2003	NYQUIST FILTER AND METHOD	MCCARTY, ROBERT JOSEPH
60184358	Not	159	02/23/2000	DYNAMIC LINEARIZATION	MCCARTY,

	Issued			FOR A POWER AMPLIFIER	ROBERT JOSEPH
09296055	6445930	150	04/21/1999	POWER CONTROL SYSTEM AND METHOD FOR USE WITH WIRELESS COMMUNICATIONS SYSTEM	MCCARTY, ROBERT JOSEPH
09450487	6704353	150	11/29/1999	METHOD AND APPARATUS FOR TRACKING THE MAGNITUDE OF CHANNEL INDUCED DISTORTION TO A TRANSMITTED SIGNAL	MCCARTY, ROBERT JOSEPH
09561706	Not Issued	094	05/01/2000	SYSTEM AND METHOD FOR SIGNAL SYNCHRONIZATION IN A COMMUNICATION SYSTEM	MCCARTY, ROBERT JOSEPH
60107934	Not Issued	159	11/11/1998	BANDWIDTH EFFICIENT QAM ON A TDM-FDM SYSTEM FOR VEHICULAR COMMUNICATIONS	MCCARTY, ROBERT JOSEPH
09625700	6389816	150	07/25/2000	SIMPLIFIED FUEL SYSTEM FOR JET ENGINES	MCCARTY, ROBERT S.
09877643	Not Issued	161	06/08/2001	RAPID SHUTDOWN AND ECOLOGY SYSTEM	MCCARTY, ROBERT S.
10008300	Not Issued	161	12/06/2001	METHOD AND APPARATUS FOR THE DESTRUCTION OF VOLATILE ORGANIC COMPOUNDS	MCCARTY, ROBERT S.
10008501	Not Issued	090	12/06/2001	METHOD AND APPARATUS FOR THE DESTRUCTION OF VOLATILE ORGANIC COMPOUNDS	MCCARTY, ROBERT S.
10262766	Not Issued	092	10/01/2002	HIGH-TEMPERATURE OPTICAL ROTARY AND LINEAR POSITION SENSOR	MCCARTY, ROBERT S.
10428285	6807801	150	05/01/2003	RAPID SHUTDOWN AND ECOLOGY SYSTEM	MCCARTY, ROBERT S.
60328457	Not Issued	159	10/12/2001	SYSTEM FOR THE TRACKING AND CONTROL OF ENGINE COMPONENT DAMAGE/LIFE	MCCARTY, ROBERT S.
07057393	4741155	150	06/03/1987	LUBRICATION METHOD AND APPARATUS	MCCARTY, ROBERT S.
08006446	Not Issued	161	01/21/1993	APPARATUS FOR TESTING ELECTRONIC ENGINE CONTROLS	MCCARTY, ROBERT S.
08069889	Not Issued	161	06/01/1993	INTEGRATED ELECTROMECHANICAL	MCCARTY, ROBERT S.

				ENGINE CONTROL	
08538692	5592811	150	10/03/1995	METHOD AND APPARATUS FOR THE DESTRUCTION OF VOLATILE ORGANIC COMPOUNDS	MCCARTY, ROBERT S.
08704417	5718112	150	01/12/1996	METHOD AND APPARATUS FOR THE DESTRUCTION OF VOLATILE ORGANIC COMPOUNDS	MCCARTY, ROBERT S.
07638058	5113782	150	01/07/1991	BOAT BOARDING LADDER	MCCARTY, ROBERT T.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
MCCARTY	ROBERT	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page